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**Amendments to the Specification**

Please replace paragraph [0026] on pg.10, with the following amended paragraph:

[0026] FIGs. 8 and 9 illustrate logic illustrated in the components of the content manager 104 to reconstruct an MXF file 144 from the essence 134 and XML metadata file 120 maintained in the data store 108. With respect to FIG. 8, control begins at block 300 with the content manager 104 receiving a request to reconstruct an MXF file 144 from metadata and essence in the data store 108 having the UMID. The content manager 104 calls (at block 302) the content mover locator 150 to determine the location of the essence having a specified UMID in the essence archive 110. In response to receiving the call (at block 320), the content mover locator 150 queries (at block 322) the UMID/Location table 112 to determine the location of the essence having the UMID and returns (at block 324) the determined location to the calling content manager 104. Upon receiving (at block 303) the location of the essence for the UMID, the content manager 104 calls (at block 304) the archive manager 146. In response to being invoked (at block 326), the archive manager 146 accesses to access the essence 152 at the location returned by the content mover locator 150 and returns (at block 330) the essence to the content manager 104. The content manager 104 further calls (at block 306) the XML unloader 120 to generate the KLV metadata objects 142 for the MXF file 144 having the UMID from the XML metadata file 120.